

Form PTO-1449 (modified)	Atty. Docket No. 2095.001000	Serial No. 10/807,833
<b>List of Patents and Publications for Applicant's</b> <b>INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	Applicant(s): Theodore Goldstein, et al.	
	Filing Date: 3/24/04	Group: 2617
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>

### U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1						

### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/JW/	C1	GNU C Compiler Internals - <a href="http://en.wikibooks.org/wiki/GNU_C_Compiler_Internals/GNU_C_Compiler_Architecture_3_4">http://en.wikibooks.org/wiki/GNU_C_Compiler_Internals/GNU_C_Compiler_Architecture_3_4</a>
/JW/	C2	From Source to Binary: The Inner Workings of GCC <a href="http://www.redhat.com/magazine/002dec04/features/gcc/">http://www.redhat.com/magazine/002dec04/features/gcc/</a> - Diego Novillo - Red Hat Magazine, Issue 2, December 2004
/JW/	C3	High-Level Loop Optimizations for GCC <a href="http://gcc-ca.internet.bs/summit/2004/High%20Level%20Loop%20Optimizations.pdf">http://gcc-ca.internet.bs/summit/2004/High%20Level%20Loop%20Optimizations.pdf</a> - Daniel Berlin et al. - GCC Developers' Summit, June 2-4, 2004, Ottawa, Canada
/JW/	C4	OpenMP and automatic parallelization in GCC <a href="http://people.redhat.com/dnovillo/Papers/gcc2006.pdf">http://people.redhat.com/dnovillo/Papers/gcc2006.pdf</a> - Diego Novillo - GCC Developers' Summit, June 28-30, 2006, Ottawa, Canada
/JW/	C5	Gcc Compile Server - <a href="http://gcc-ca.internet.bs/summit/2003/GCC%20Compile%20Server.pdf">http://gcc-ca.internet.bs/summit/2003/GCC%20Compile%20Server.pdf</a> Per Bothner - GCC Developers' Summit, May 25-27, 2003, Ottawa, Canada

EXAMINER: /Junchun Wu/

DATE CONSIDERED: 11/05/2009

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Information Disclosure Statement — PTO-1449 (Modified)